

**Amendments to the Specification:**

Please amend the paragraph beginning on page 6, line 1, as follows:

Fig. 2 is a simplified diagrammatic side view of a novel printer 30 having an accordion-style collator 32 in a partially expanded state constructed in accordance with the teachings of the present invention. For clarity, various components, such as power supplies, toner cartridges, computers, operating systems, and so on, have been omitted from the figures. However, those skilled in [[he]] the art with access to the present teachings will know which components to implement and how to implement them to meet the needs of a given application.

Please amend the paragraph beginning on page 9, line 19, as follows:

Fig. 4 is a simplified diagrammatic side view of the printer 30 of Fig. 2 with the accordion-style collator 32 in a vertical position to facilitate opening the printer access door 16. The user-access door 16 may enable user-access to various internal printer components, such as buttons or rollers (not shown) to facilitate clearing paper jams, and so on. In addition, some printer models may include access doors (~~not shown~~), such as access door 57, positioned on the printer 30 between the fuser rollers 24 and the collator 32. Access to such doors would be enabled by the vertical position of the trays 34.